

Fig.1

CH1	CH2	CH3
CH4	CH5	CH6
CH7	CH8	CH9
CH10	CH11	CH12

Fig.2

CH1	CH2	CH3
CH4	CH5	CH6
CH7	CH8	CH9
CH10	CH11	CH12

Fig.3

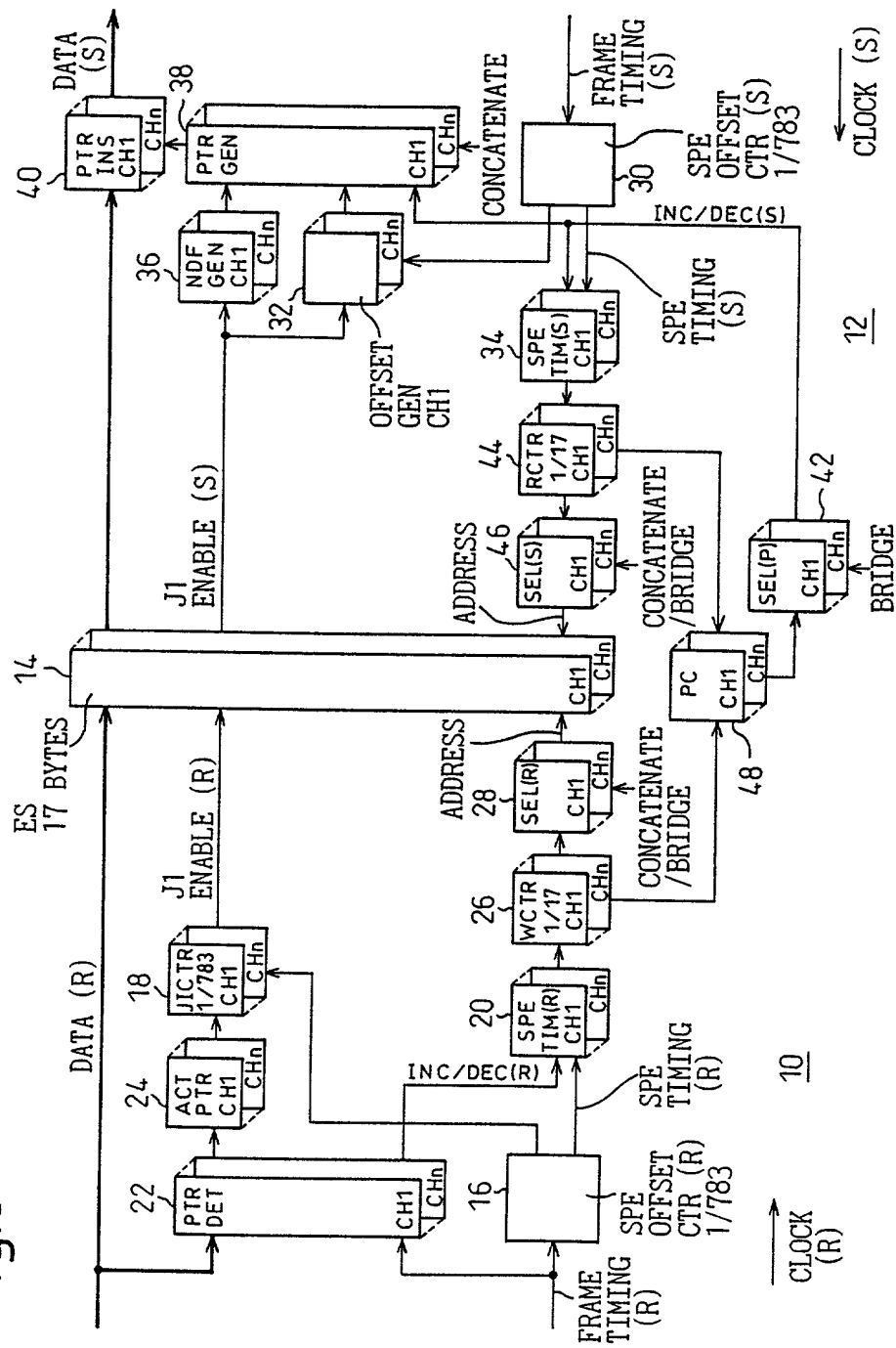


Fig.4

28

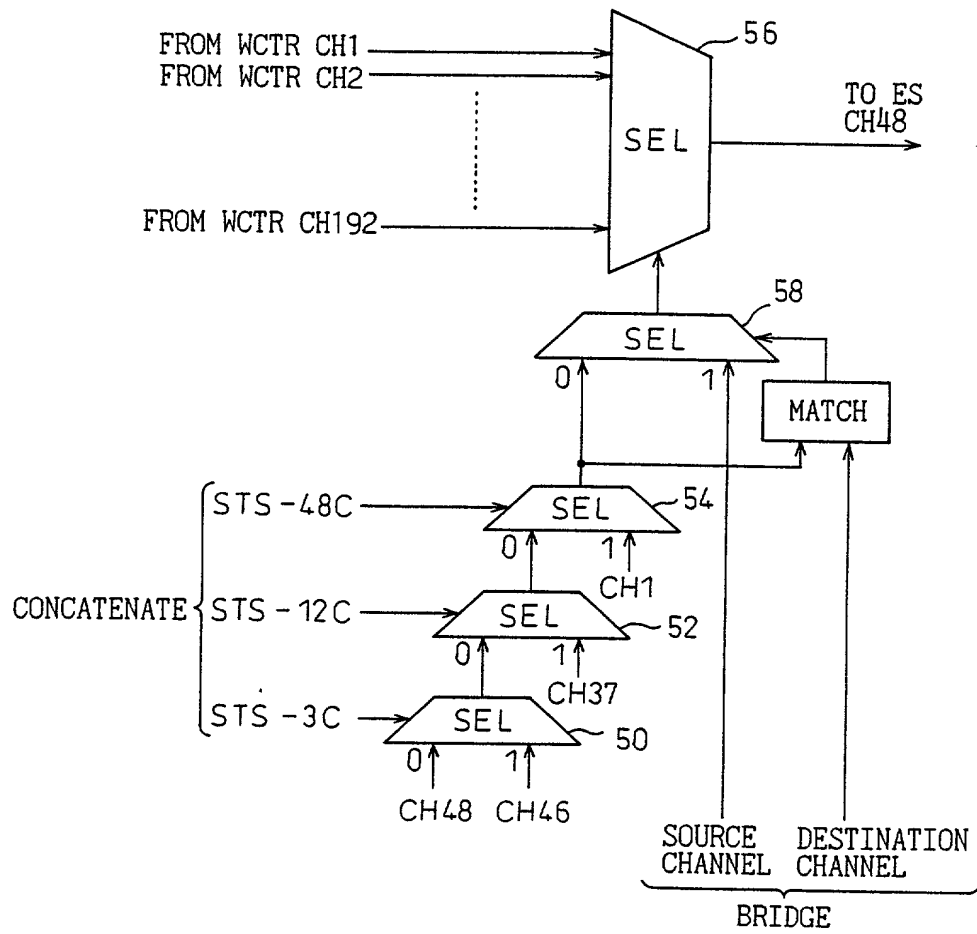
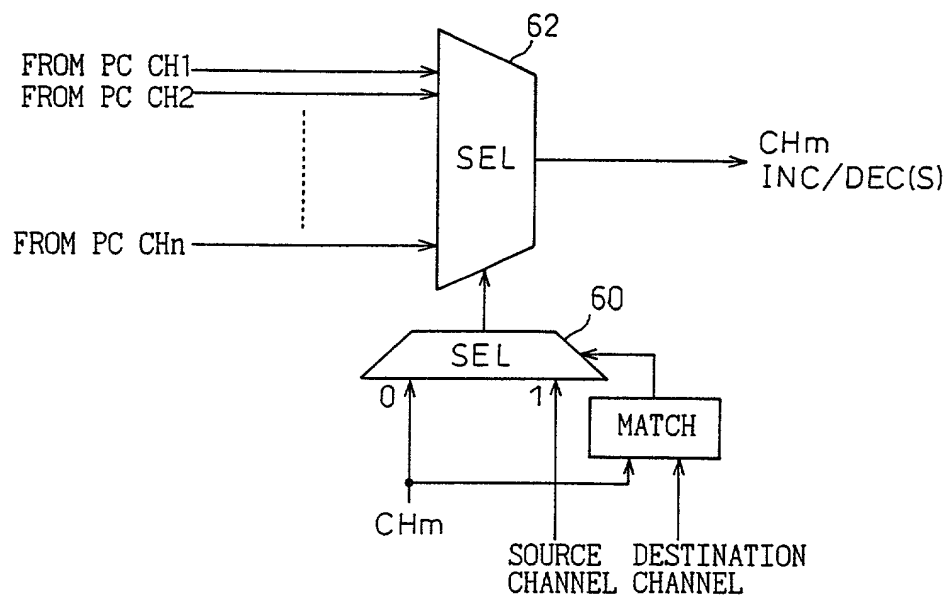


Fig.5



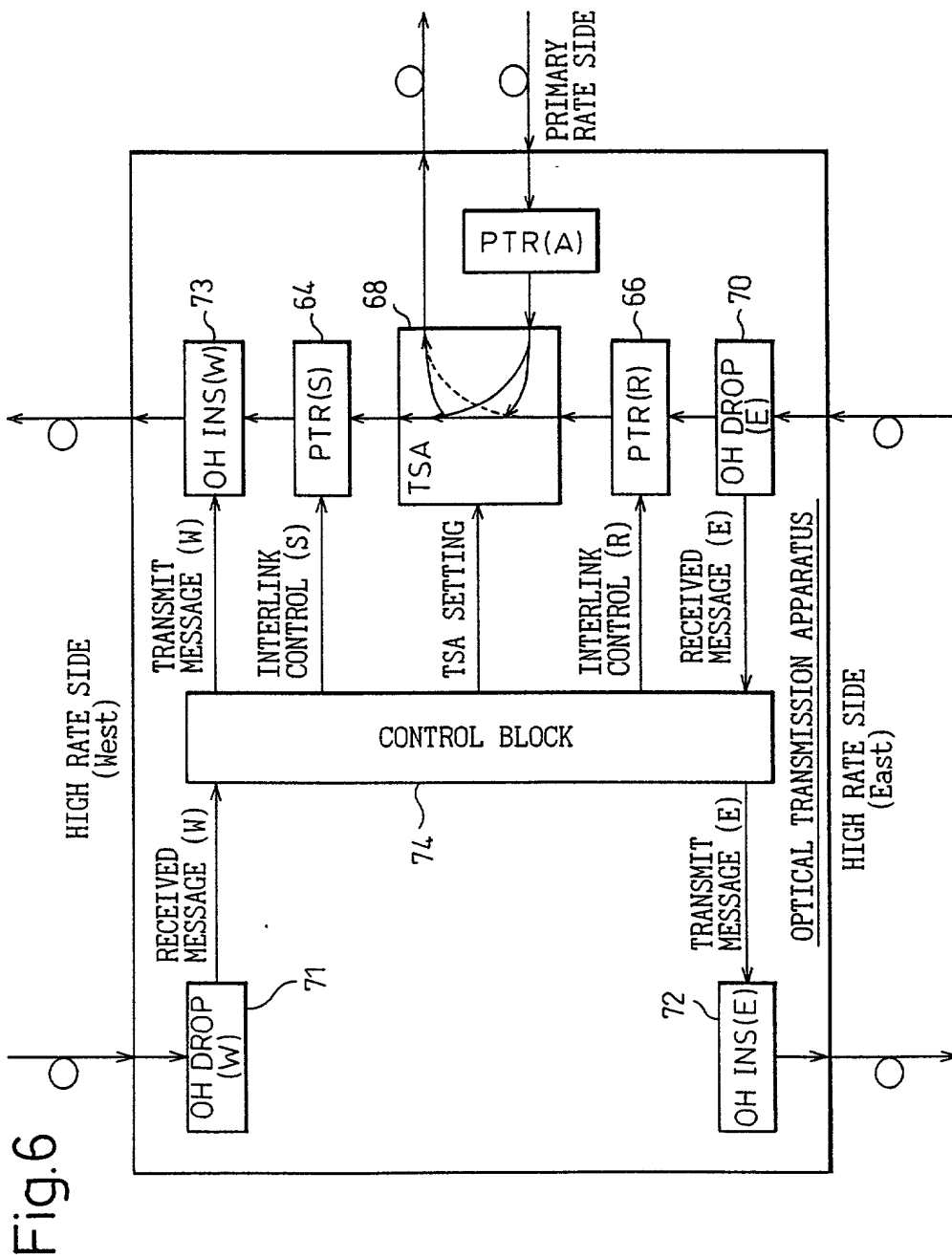
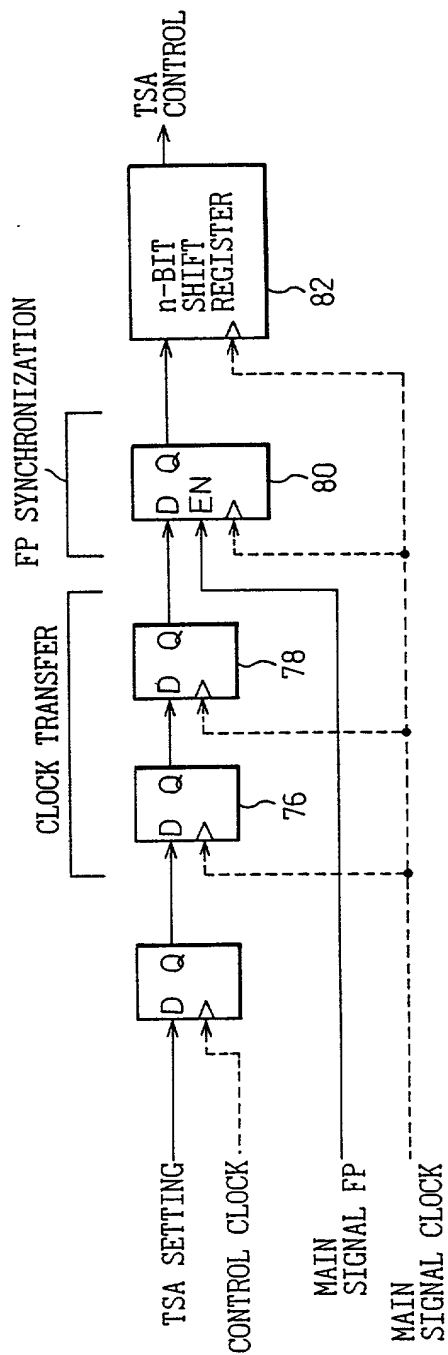


Fig.7



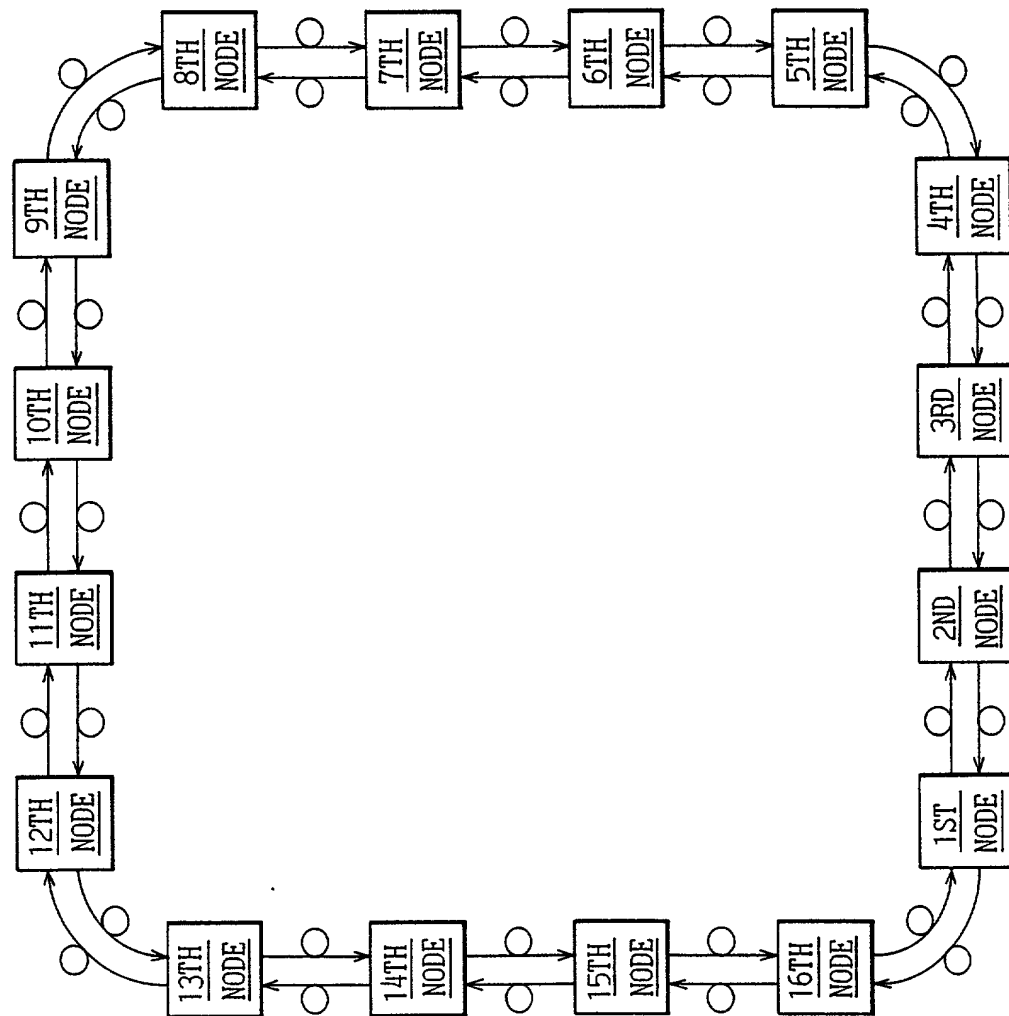
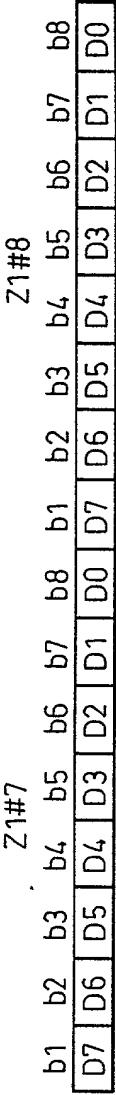


Fig.8

Fig.9

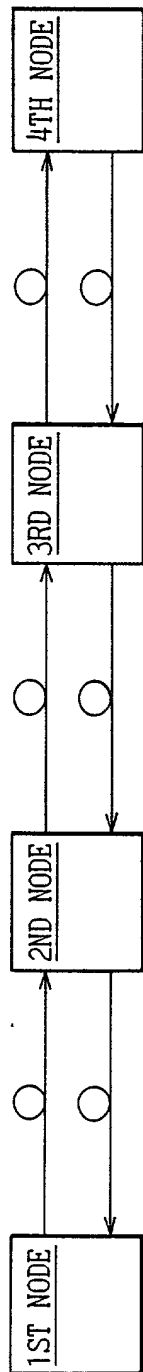


CODE	SPECIFIES REASSIGNMENT START-POINT NODE	SPECIFIES REASSIGNMENT END-POINT NODE
	(Z1#7)	(Z1#8)
00h	NO REQUEST	NO REQUEST
01h	1ST NODE	1ST NODE
02h	2ND NODE	2ND NODE
⋮	⋮	⋮
FFh	255TH NODE	255TH NODE

Z1#11															Z1#12																
b1	b2	b3	b4	b5	b6	b7	b8	b1	b2	b3	b4	b5	b6	b7	b8	b1	b2	b3	b4	b5	b6	b7	b8								
D15	D14	D13	D12	D11	D10	D9	D8	D7	D6	D5	D4	D3	D2	D1	D0	D15	D14	D13	D12	D11	D10	D9	D8	D7	D6	D5	D4	D3	D2	D1	D0

CODE	SPECIFICS DESTINATION CHANNEL			
	OC-768	OC-192	OC-48	OC-12
0000h	NO REQUEST/CONNECTION VERIFICATION/CLEAR REQUEST [RESPONSE]			
0001h	SPECIFICS CH1			
0002h	SPECIFICS CH2			
...	...			
000Ch	SPECIFICS CH12			
000Dh	SPECIFICS CH13			
...	...			
0030h	SPECIFICS CH48			
0031h	SPECIFICS CH49			
...	...			
00C0h	SPECIFICS CH192			
00C1h	SPECIFICS CH193			
...	...			
0300h	SPECIFICS CH768			
0301h	NO REQUEST			
...	NO REQUEST			
FFFEh	NO REQUEST			
FFFFh	NO REQUEST			

Fig.13



- (1) [B] CONNECTION VERIFICATION/[C] PTR INTERLINK OPERATION (AND TSA SWITCHING)
 [D] PTR INTERLINK CLEAR (AND TSA SWITCHING)/[E] PTR INTERLINK CLEAR (AND TSA SWITCH BACK)
 (2)
 (3) [A] NO REQUEST (MESSAGE TRANSMIT CLEAR)
 [A] NO REQUEST (MESSAGE TRANSMIT CLEAR)
 (4)

Fig.14

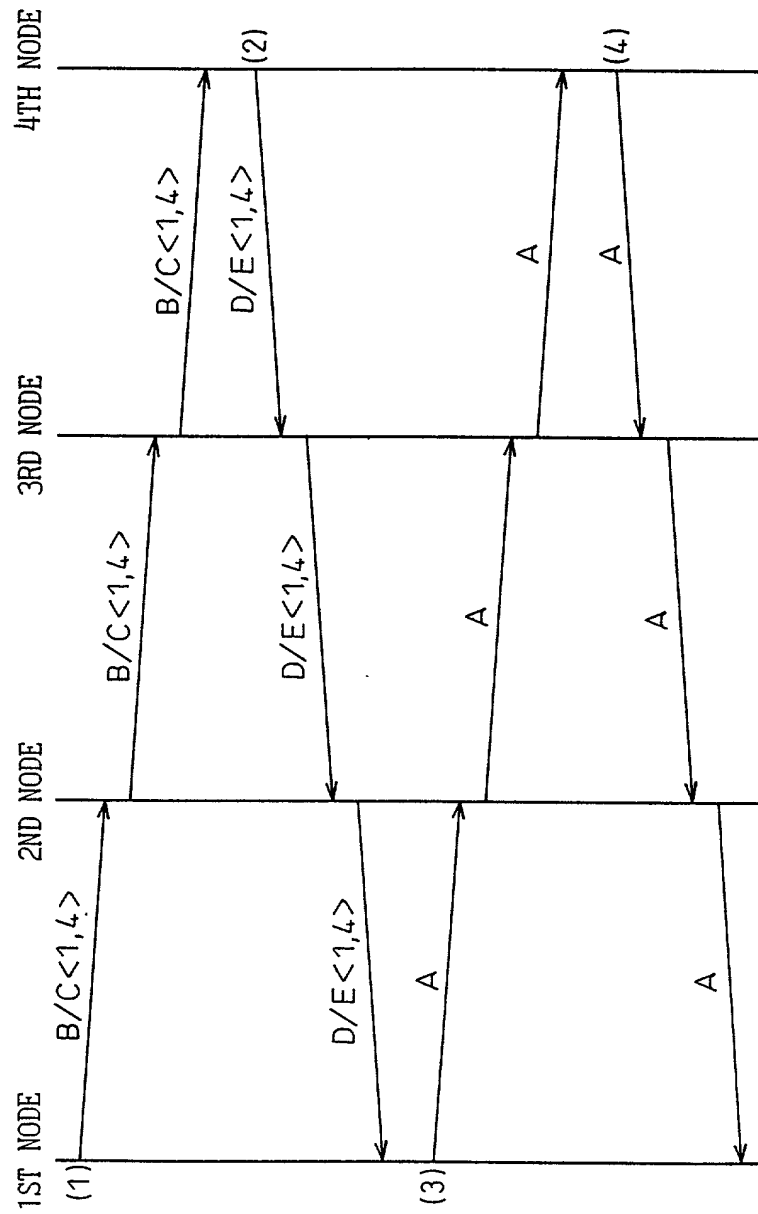


Fig.15

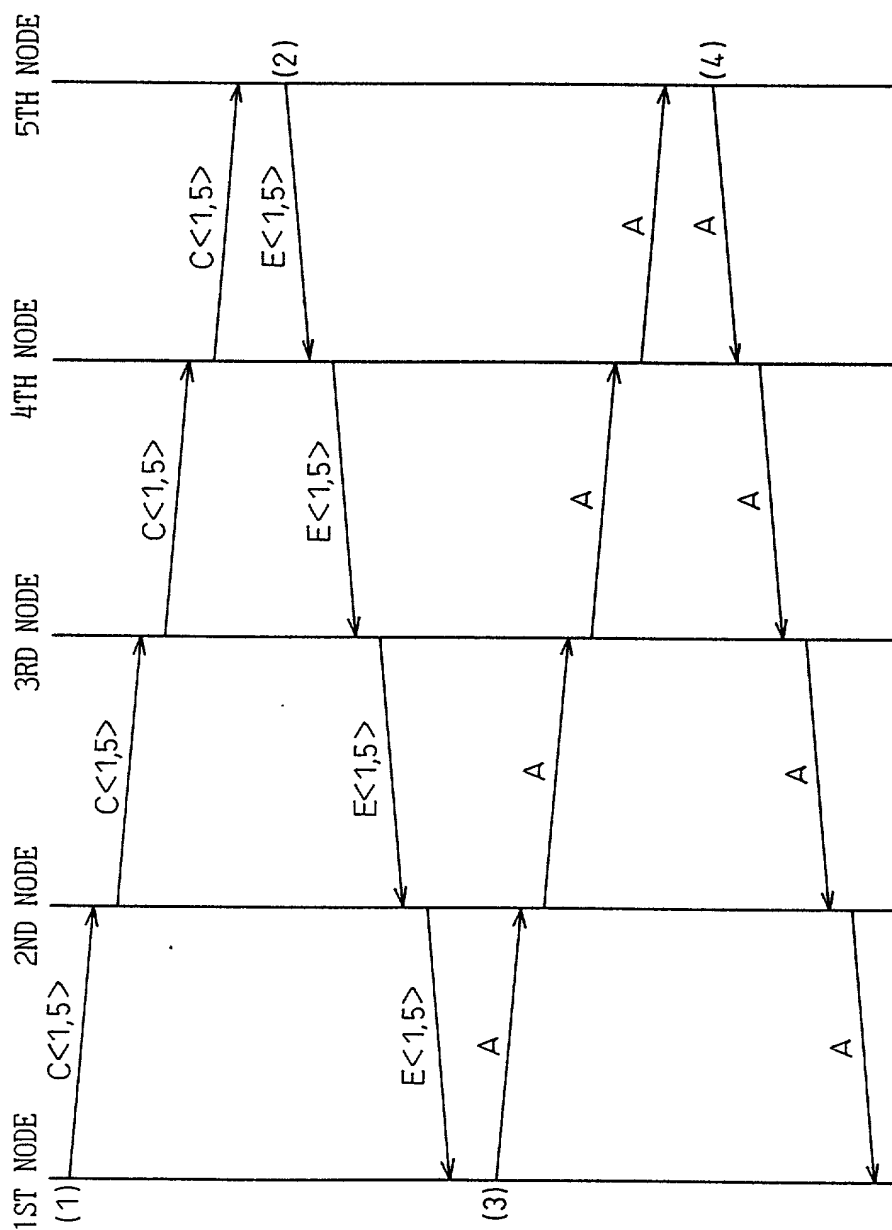


Fig.16

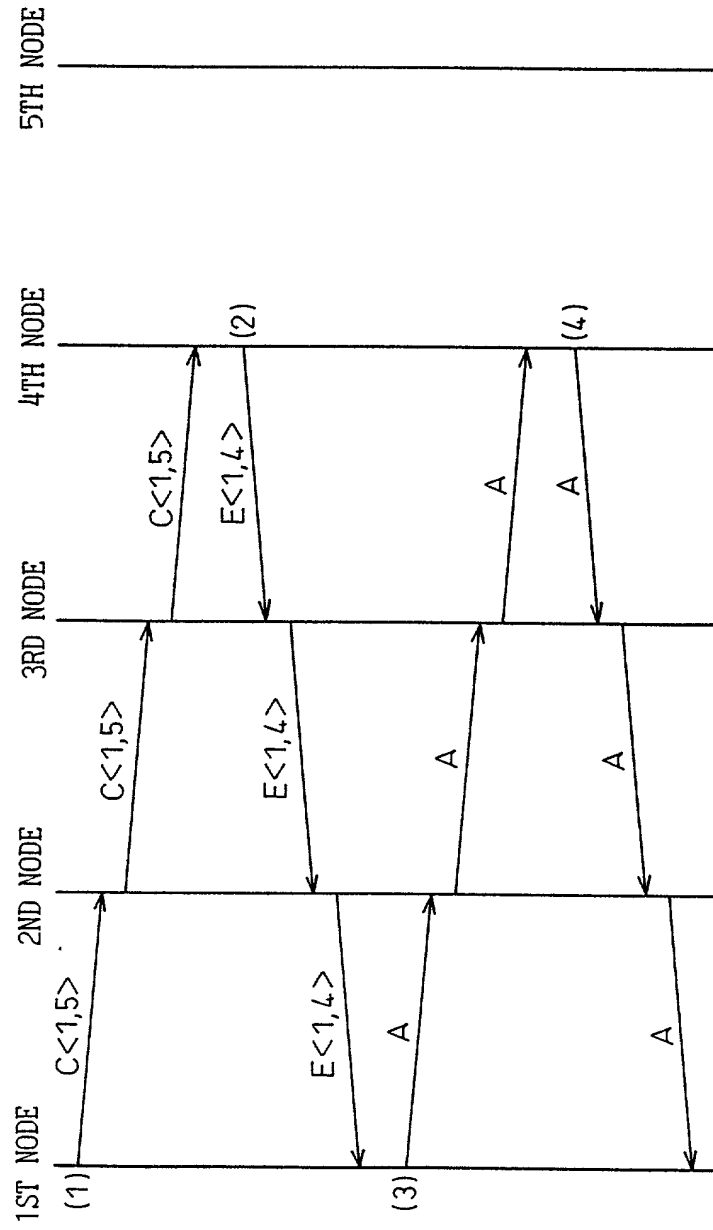


Fig.17

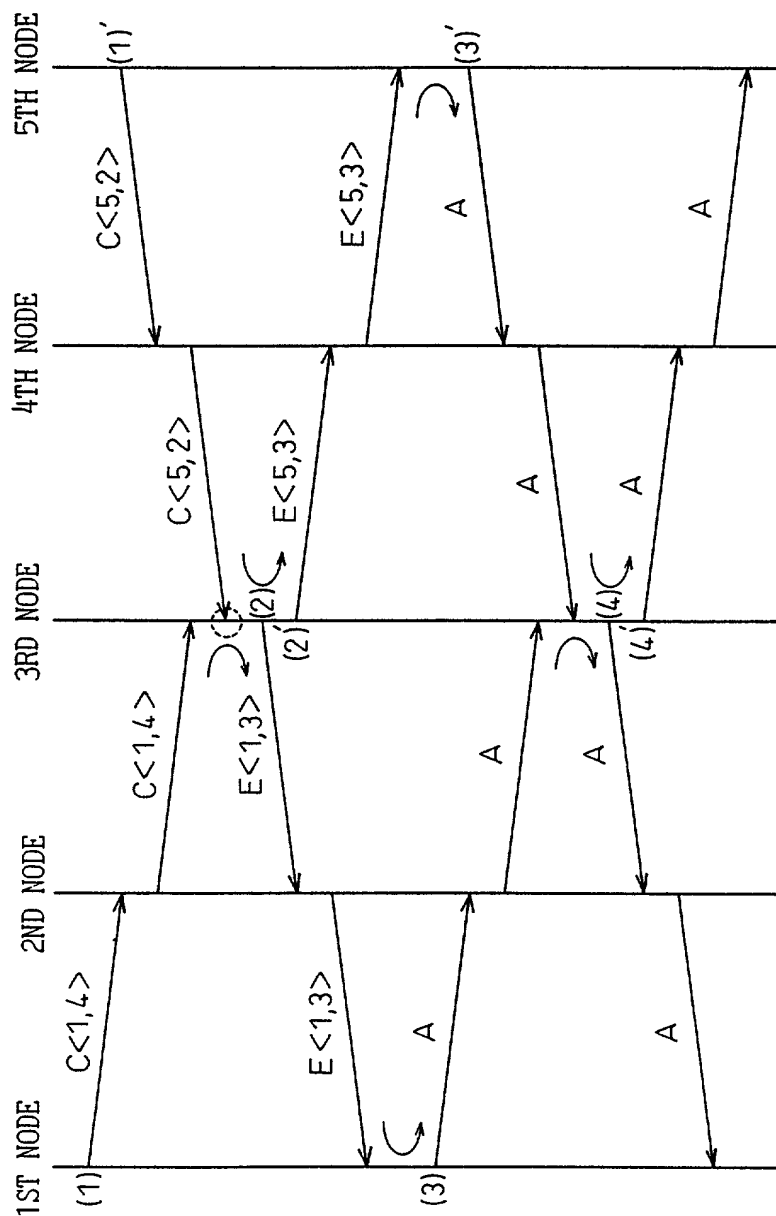


Fig.18

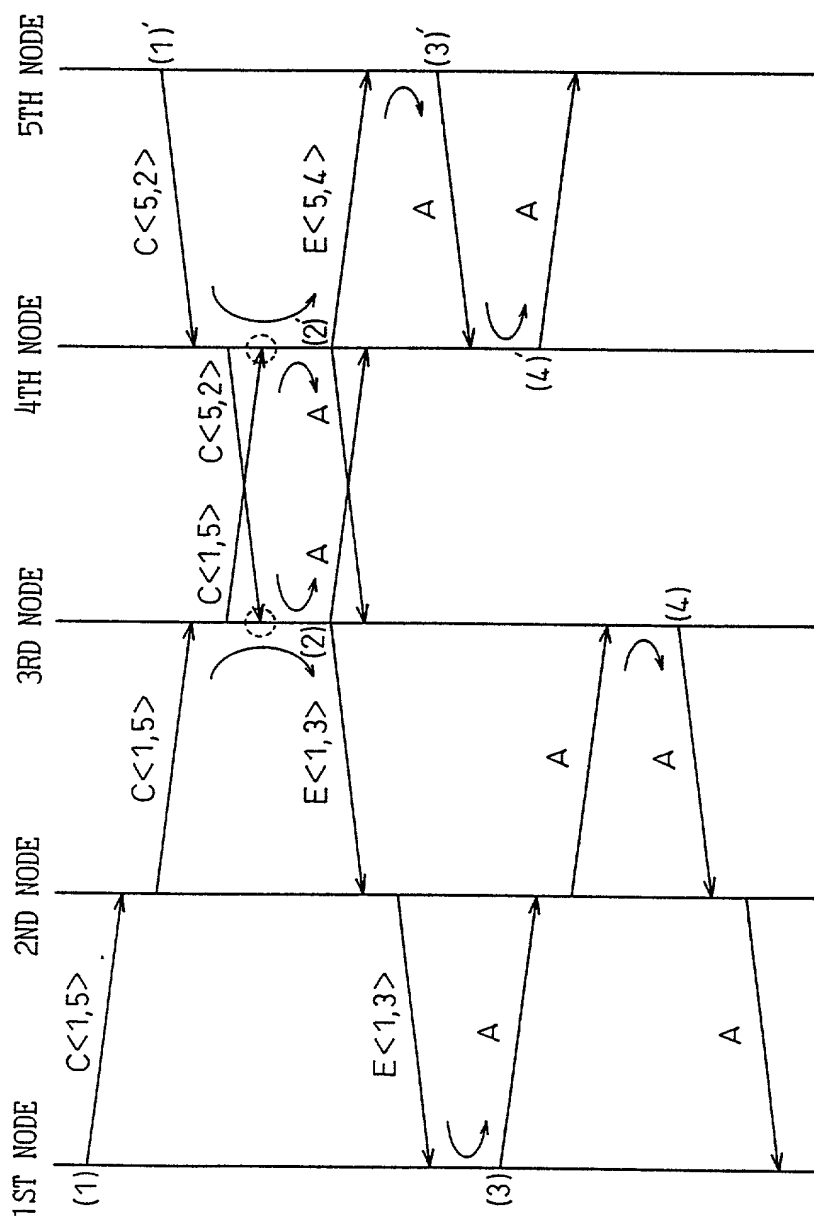
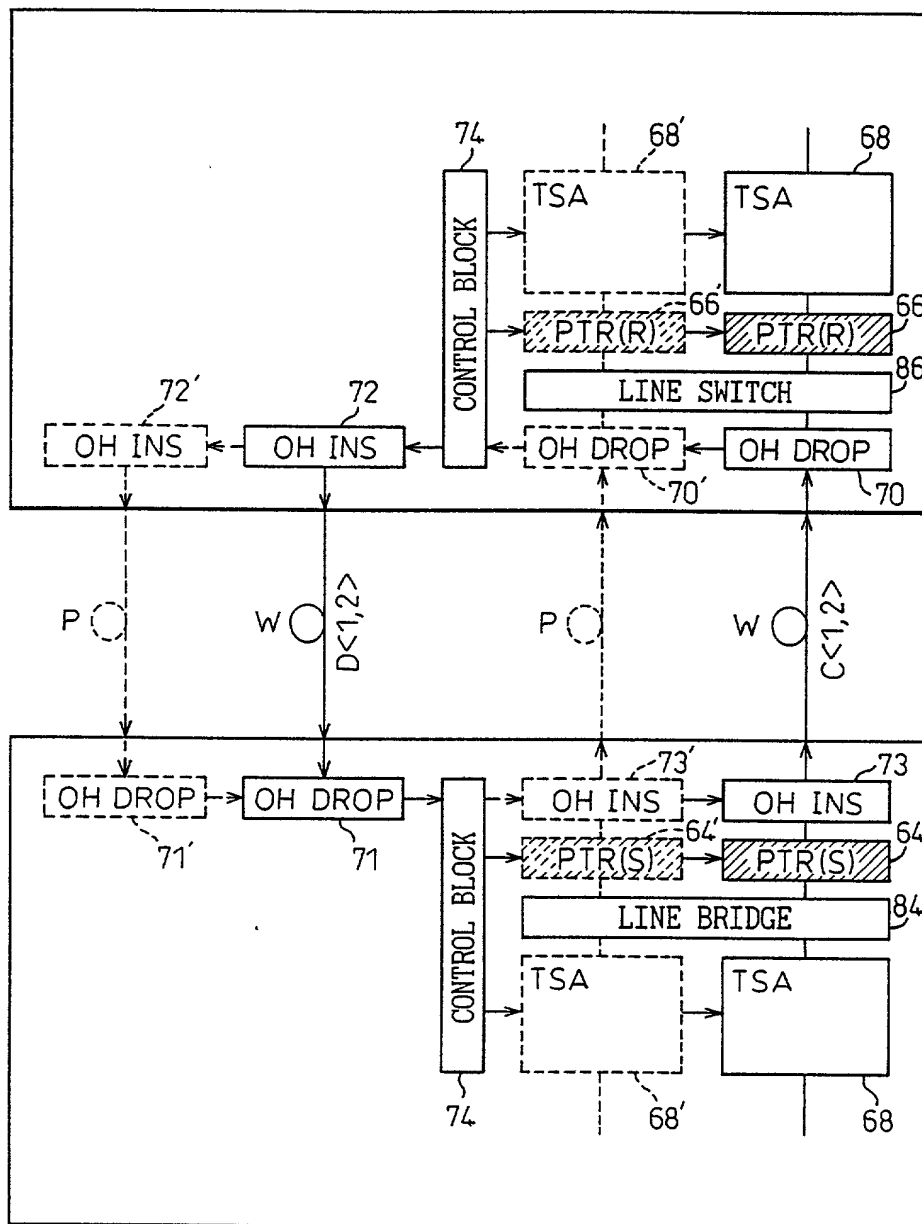


Fig.19



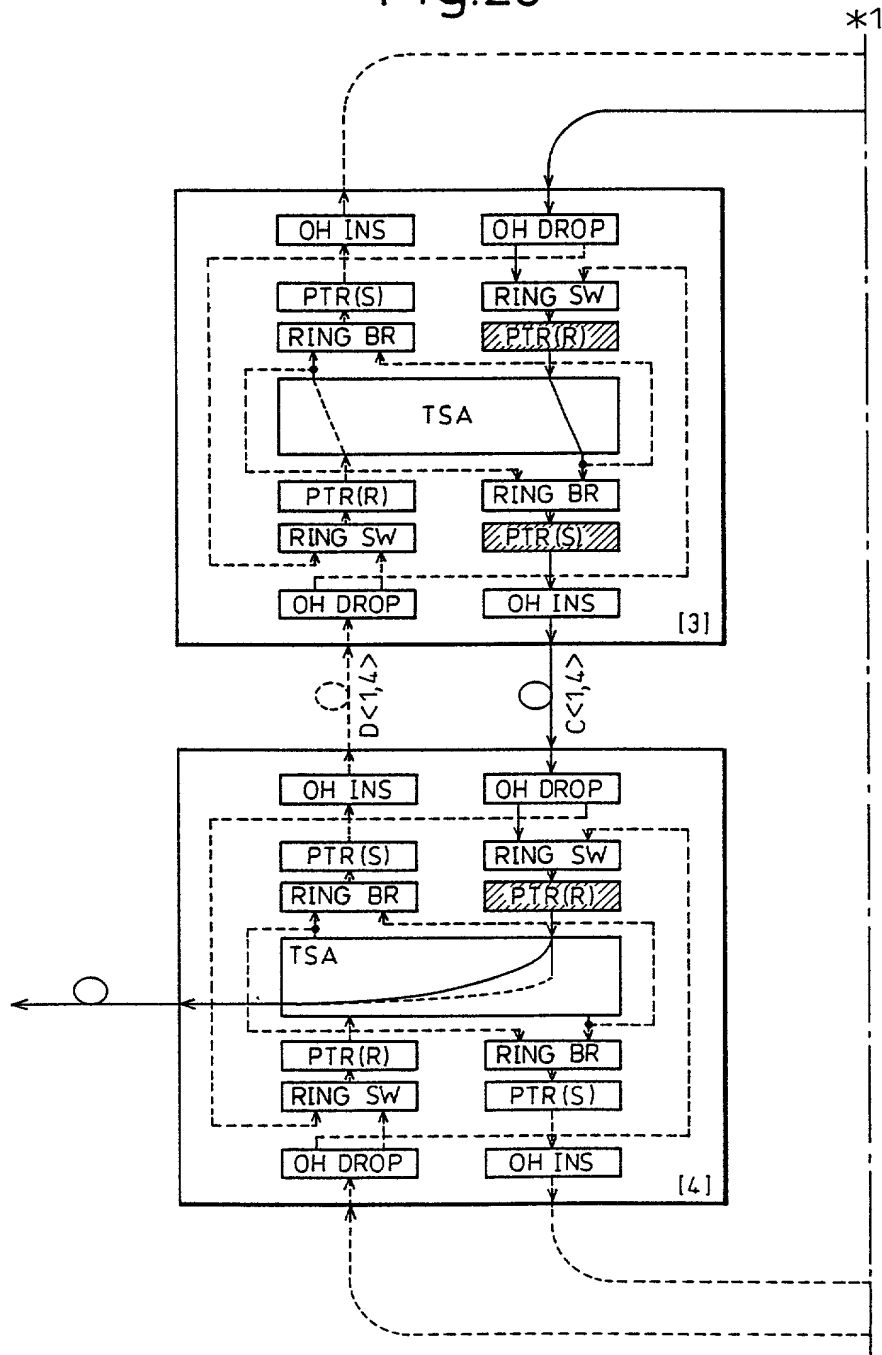


Fig.21

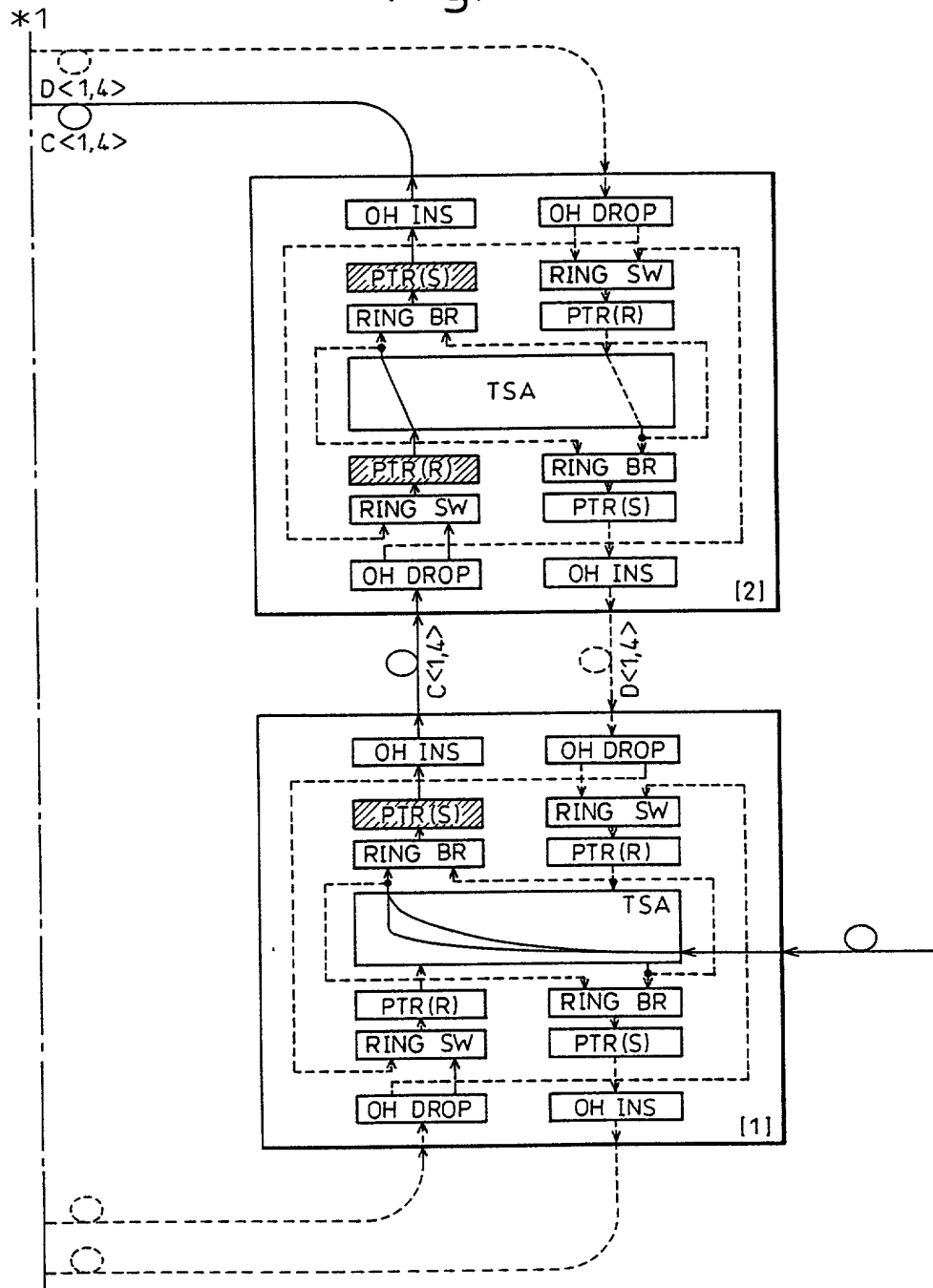


Fig.22

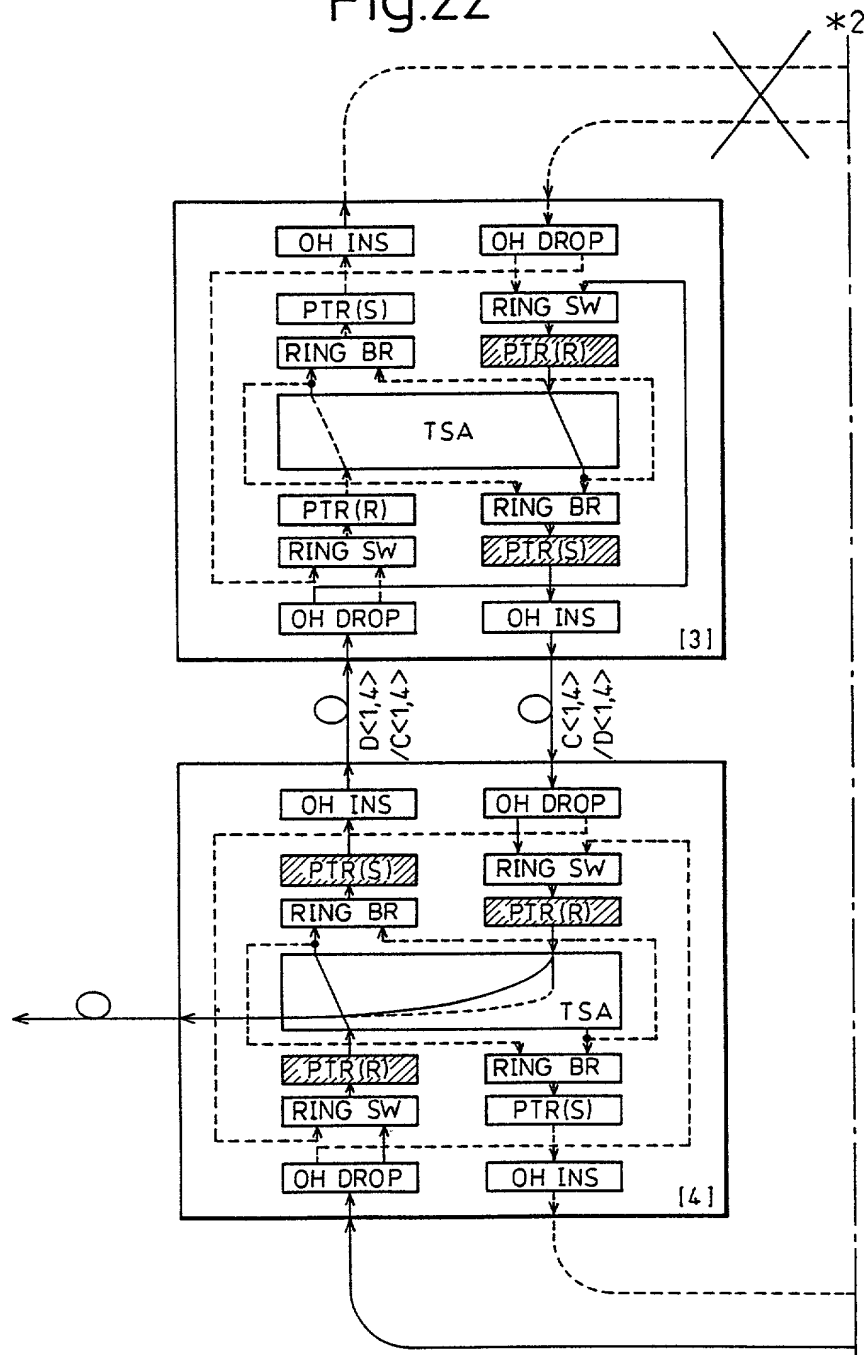
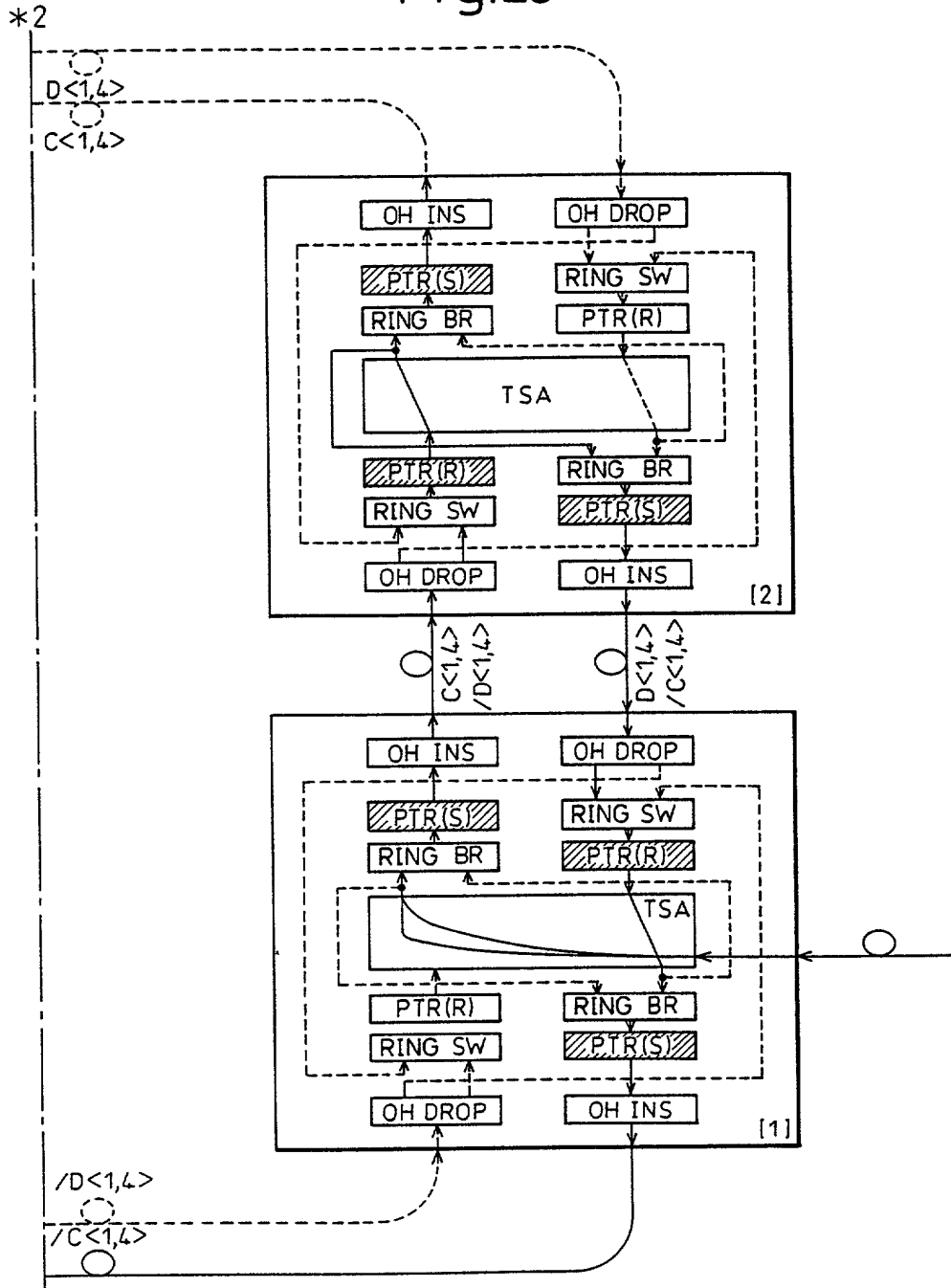


Fig.23



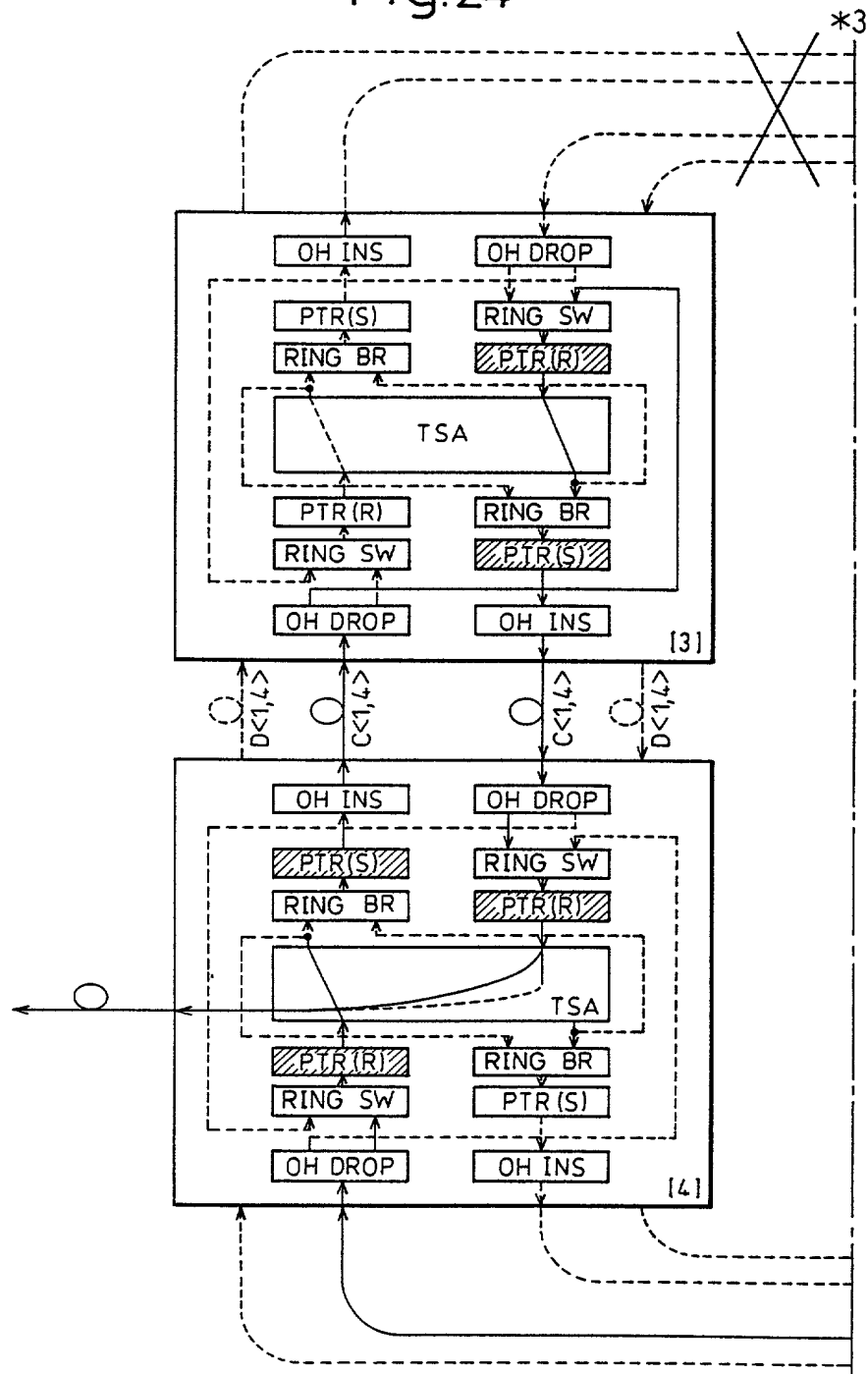


Fig.25

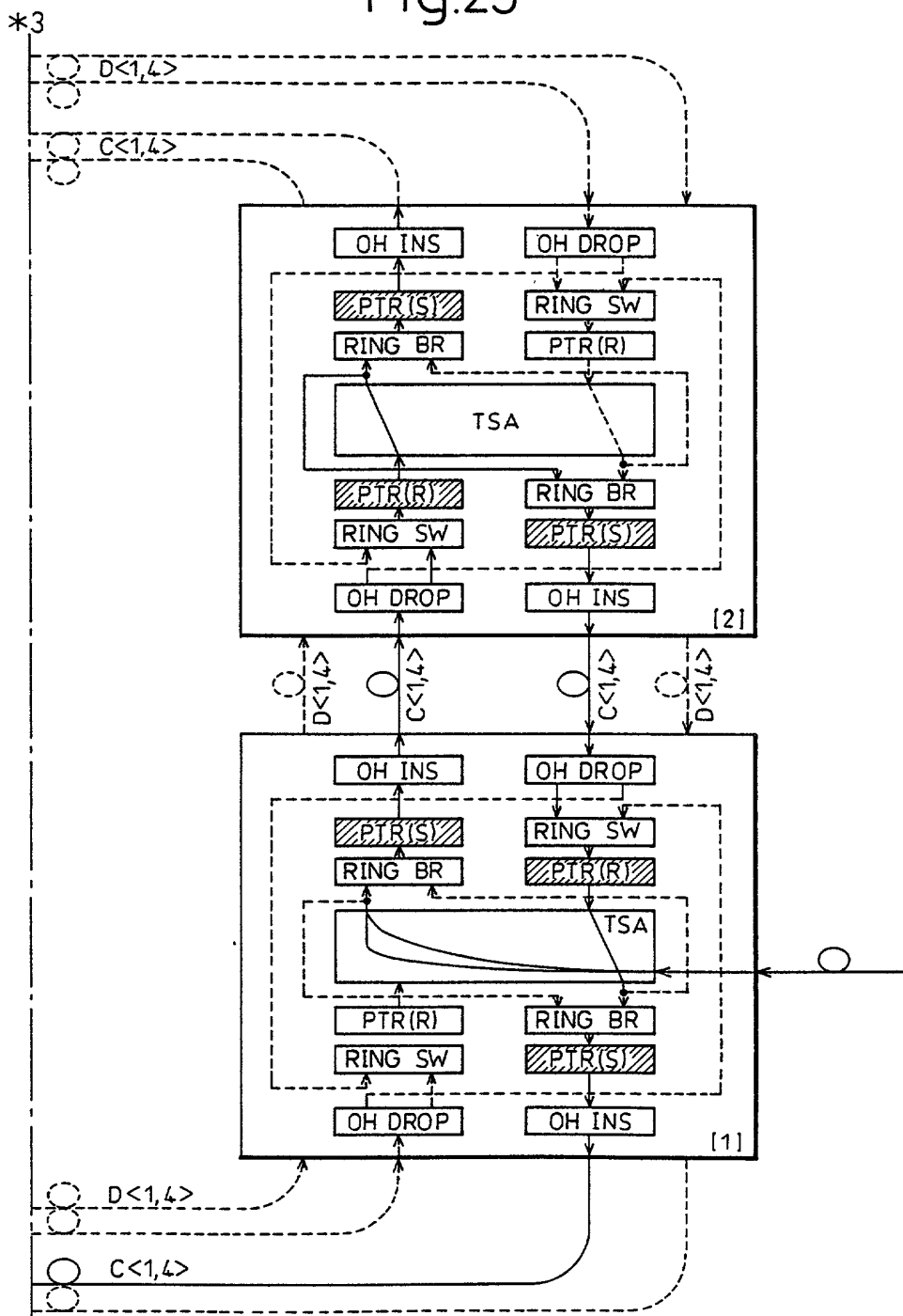
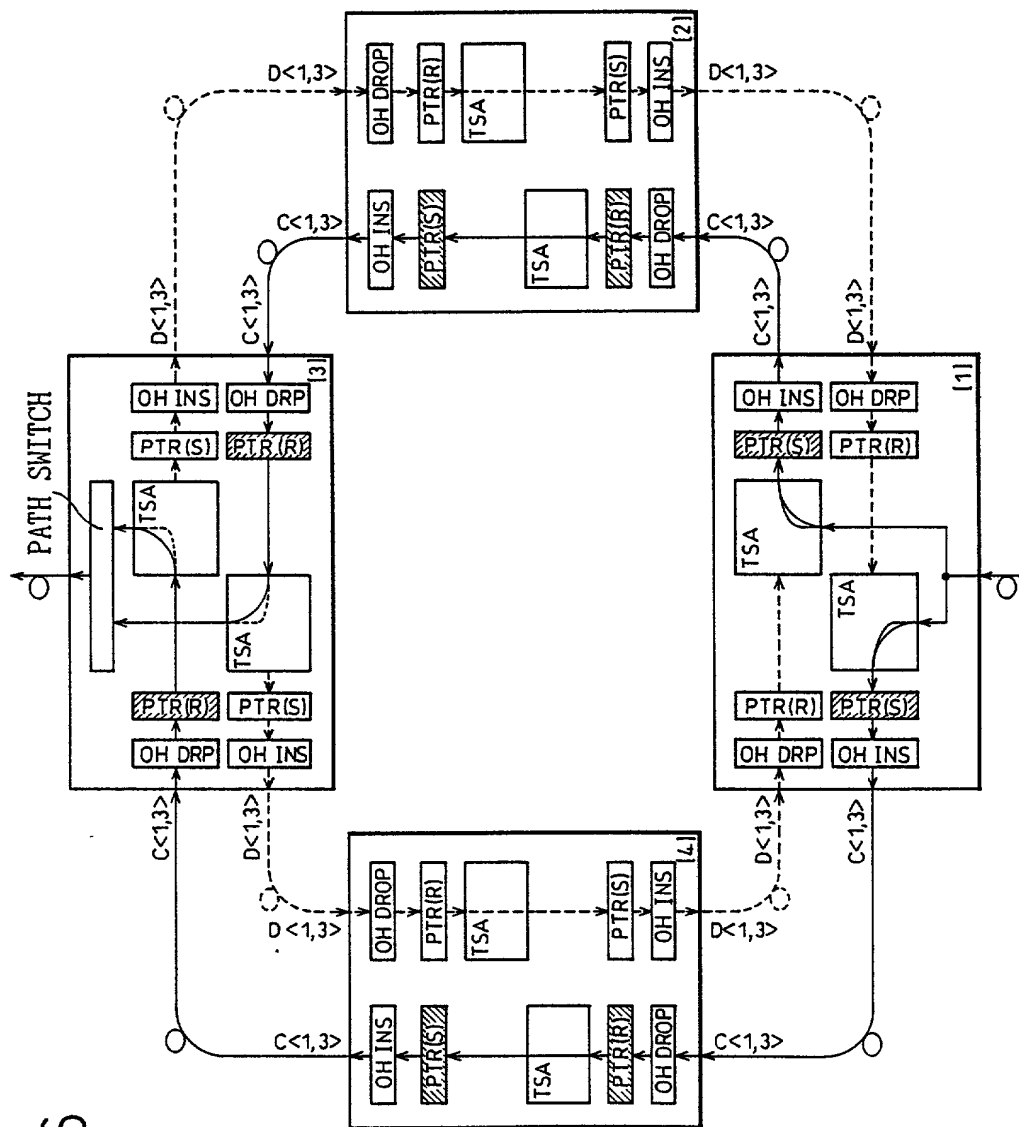


Fig.26



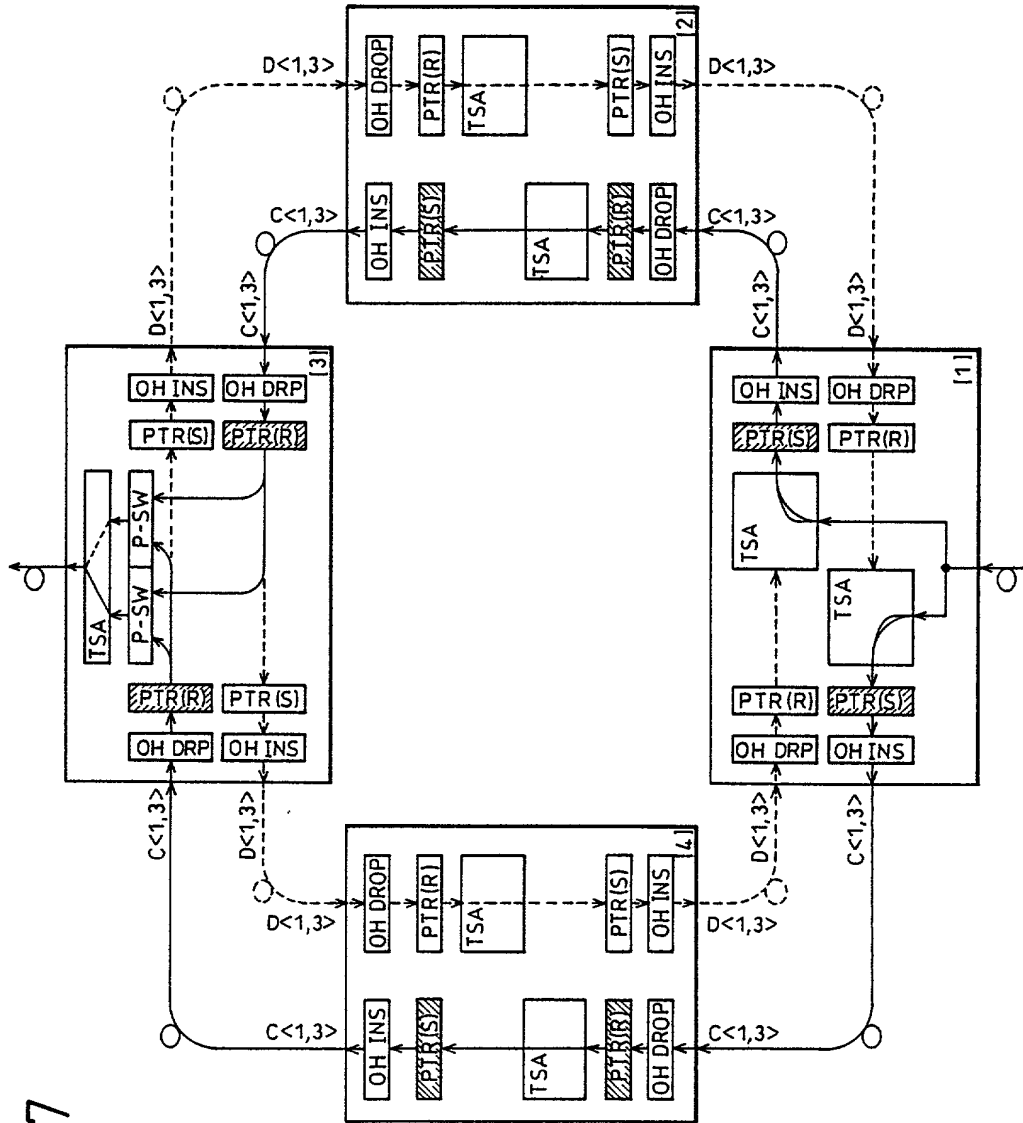


Fig. 27